

J. Burke

1642BURKE

Paper #9

PAGE: 1

RAW SEQUENCE LISTING
PATENT APPLICATION US/09/126,816

DATE: 09/21/1999
TIME: 11:08:23

Input Set: I126816.RAW

This Raw Listing contains the General Information Section and up to first 5 pages.

1 <110> APPLICANT: BOEHRINGER MANNHEIM GMBH
2 <120> TITLE OF INVENTION: METHOD OF INACTIVATION OF P21 RAS AND AGENTS THEREFOR
3 <130> FILE REFERENCE: VON EICHEL-STREIBER
4 <140> CURRENT APPLICATION NUMBER: US/09/126,816
5 <141> CURRENT FILING DATE: 1998-07-31
6 <150> EARLIER APPLICATION NUMBER: PCT/EP97/00426
7 <151> EARLIER FILING DATE: 1997-01-31
8 <150> EARLIER APPLICATION NUMBER: 96 101 469.3
9 <151> EARLIER FILING DATE: 1996-02-02
10 <160> NUMBER OF SEQ ID NOS: 4
11 <170> SOFTWARE: PatentIn Ver. 2.0
12 <210> SEQ ID NO 1
13 <211> LENGTH: 31
14 <212> TYPE: DNA
15 <213> ORGANISM: Artificial Sequence
16 <220> FEATURE:
17 <223> OTHER INFORMATION: Description of Artificial Sequence:primer BCS1C
18 <400> SEQUENCE: 1
19 ggggaatttt aatgagctca gttaacaaag c 31
20 <210> SEQ ID NO 2
21 <211> LENGTH: 29
22 <212> TYPE: DNA
23 <213> ORGANISM: Artificial Sequence
24 <220> FEATURE:
25 <223> OTHER INFORMATION: Description of Artificial Sequence:primer BCD2N
26 <400> SEQUENCE: 2
27 ttcagataat gttagtacca agtctatag 29
28 <210> SEQ ID NO 3
29 <211> LENGTH: 29
30 <212> TYPE: DNA
31 <213> ORGANISM: Artificial Sequence
32 <220> FEATURE:
33 <223> OTHER INFORMATION: Description of Artificial Sequence:primer BCD2C
34 <400> SEQUENCE: 3
35 ctatagactt ggtacctaca ttatctgaa 29
36 <210> SEQ ID NO 4
37 <211> LENGTH: 28
38 <212> TYPE: DNA
39 <213> ORGANISM: Artificial Sequence
40 <220> FEATURE:
41 <223> OTHER INFORMATION: Description of Artificial Sequence:primer BCS3N
42 <400> SEQUENCE: 4
43 tattaacgtg ggcccaatat atgtctac 28

ENTERED

Replaced by
Paper No. 12

PAGE: 2

VERIFICATION SUMMARY
PATENT APPLICATION US/09/126,816

DATE: 09/21/1999
TIME: 11:08:23

Input Set: I126816.RAW

Line ? Error/Warning

Original Text